

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A view control system, ~~characterized in including comprising:~~
~~a~~ log recording means for recording a log of ~~an~~ a viewer;
~~a~~ sending-out means for sending out a view-controller for controlling viewing of contents from a sending-out side of the contents to a viewing side based upon said log of said viewer; and
~~a~~ view controlling means for controlling viewing of the contents based upon said view-controller and said recorded log.

2. (currently amended): The view control system according to claim 1, ~~characterized in that~~ wherein the view-controller has controlling conditions and controlling details ~~described, and~~ said controlling conditions and controlling details are ~~being~~ applied until a start time point of viewing the contents.

3. (currently amended): The view control system according to ~~Claim~~ claim 1, ~~characterized in that~~ wherein the view-controller has viewing conditions ~~described, and~~ said viewing conditions are ~~being~~ applied after viewing the contents.

4. (currently amended): The view control system according to ~~Claim~~claim 1,
~~characterized in that wherein~~ the view-controller has controlling conditions and controlling
details ~~described~~, and said controlling conditions and controlling details ~~being~~are applied while a
program of the contents is viewed.

5. (currently amended): The view control system according to ~~Claim~~claim 1,
~~characterized in that wherein~~:

the view-controller is operable to a controller for permitting or restraining both permit or
restrain the viewing of the contents in a case where a predetermined condition was satisfied at
least one time before viewing the contents; and

the view controlling means is configured to detect ~~the~~a log satisfying said predetermined
condition from among ~~the~~ recorded logs based upon said view-controller and to permit the
viewing of the contents in a case where ~~a the~~ predetermined log satisfying said predetermined
condition has been detected.

6. (currently amended): The view control system according to ~~Claim~~claim 1,
~~characterized in that wherein~~:

the view-controller is operable a controller for permitting or restraining to both permit or
restrain the viewing of the contents in a case where a predetermined condition is satisfied
~~whenever~~when the contents are viewed; and

the view controlling means is configured to detect ~~the~~a log satisfying said predetermined
condition from among ~~the~~ recorded logs based upon said view-controller and to permit or

restrain the viewing of the contents in a case where ~~thea predetermined~~ log satisfying said predetermined condition has been detected.

7. (currently amended): The view control system according to ~~Claim~~claim 1,
~~characterized in that~~wherein:

the view-controller is ~~operablea controller for allowing~~ to allow a log of a predetermined permission or restraint to be recorded after viewing the contents; and

the view controlling means is configured to record said log of said predetermined permission or restraint based upon said view-controller after viewing the contents.

8. (currently amended): The view control system according to ~~Claim~~claim 1,
~~wherein~~characterized in that:

the view-controller is ~~a controller for~~operable to both give-giving permission ~~offor~~, or restraint ~~toof~~ a predetermined matter while the contents are viewed; and

the view controlling means is configured to give permission ~~offor~~, or restraint ~~toof~~ a predetermined matter based upon said view-controller while the contents are viewed.

9. (currently amended): The view control system according to ~~Claim~~claim 1,
~~wherein~~characterized in that:

the view-controller is ~~a controller for~~operable to replacingreplace a condition set at ~~at~~the time of an initial setting with ~~the othera~~ replacement condition; and

the view controlling means is configured to detect ~~thea~~ log satisfying the ~~other~~replacement condition, which replaces the condition set at the time of an initial setting,

based upon said view-controller and to permit the viewing of the contents in a case where ~~it~~the
log satisfying the replacement condition has been detected.

10. (currently amended): The view control system according to ~~Claim~~claim 1,
~~characterized in including~~further comprising:

~~a~~ means for sending out a log record-controller for allowing a specific log to be recorded;
~~and~~wherein

the ~~a~~ log recording means for recording the log of the viewer is based upon said log
record-controller.

11. (currently amended): A view control method, ~~characterized in including the steps~~
~~of~~comprising:

recording a log of ~~an~~a viewer in a receiver side;
sending out a view-controller for controlling viewing of contents from a sending-out side
of the contents to a receiver based upon said log of said viewer; and
controlling the viewing of the contents based upon said view-controller and said recorded
log in the receiver side.

12. (currently amended): The view control method according to claim 11, ~~characterized~~
~~in~~further comprising:

applying the view-controller has controlling conditions and controlling details described,
~~said-controlling conditions and controlling details~~ of the view-controller ~~being applied~~ until a
start time point of viewing the contents.

13. (currently amended): The view control method according to ~~Claim~~claim 11,
~~characterized in that~~ further comprising:

~~the view-controller has viewing conditions described, said~~ applying viewing conditions
of the view-controller being applied after viewing the contents.

14. (currently amended): The view control method according to ~~Claim~~claim 11,
~~characterized in that~~ further comprising:

applying the view-controller has controlling conditions and controlling details of the
view-controller described, said controlling conditions and controlling details being applied while
a program of the contents is viewed.

15. (currently amended): The view control method according to ~~Claim~~claim 11,
~~characterized in that~~ further comprising:

~~the view-controller is a controller for permitting or restraining, by the view-controller, the~~
viewing of the contents in a case where a predetermined condition was satisfied at least one time
before viewing the contents; ~~and~~

~~the view control method includes a step of, in the receiver side, detecting in the receiver~~
side the log satisfying said predetermined condition from among ~~the~~ recorded logs based upon
said view-controller; and

~~to permitting~~ the viewing of the contents in a case where ~~a~~ the log satisfying said
predetermined condition ~~log~~ has been detected.

16. (currently amended): The view control method according to ~~Claim~~claim 11,
~~characterized in that~~further comprising:

~~the view controller is a controller for permitting or restraining, by the view-controller, the~~
viewing of the contents in a case where a predetermined condition is satisfied ~~whenever~~when the
contents are viewed; ~~and~~

~~the view control method includes a step of, in the receiver side, detecting in the receiver~~
side ~~the~~ a log satisfying said predetermined condition from among ~~the~~ recorded logs based upon
said view-controller; and

~~to permitting or restraining~~ the viewing of the contents in a case where ~~a~~ the log satisfying
said predetermined ~~condition~~log has been detected.

17. (currently amended): The view control method according to ~~Claim~~claim 11, further
comprising~~characterized in that:~~

~~the view controller is a controller for allowing, by the view-controller, a log of a~~
predetermined permission or restraint to be recorded after viewing the contents; and

~~the view control method includes a step of, in the receiver side, recording said log of said~~
predetermined permission or restraint based upon said view-controller after viewing the contents.

18. (currently amended): The view control method according to ~~Claim~~claim 11, further
comprising~~characterized in that:~~

~~the view controller is a controller for giving permission of, or restraint to a predetermined~~
~~matter while the contents are viewed; and~~

~~the view control method includes a step of, in the receiver side, giving permission for~~
or restraint ~~to~~ of a predetermined matter, by the view-controller, based upon said view-controller
while the contents are viewed.

19. (currently amended): The view control method according to ~~Claim~~claim 11,
~~characterized in that~~further comprising:

~~the view controller is a controller for replacing, by the view-controller, a condition set at~~
at the time of an initial setting with ~~the other~~a replacement condition; and

~~the view control method includes a step of, in the receiver side, detecting the~~ a log
satisfying the ~~other~~replacement condition, which replaces the condition at the time of an initial
setting, based upon said view-controller to permit the viewing of the contents in a case where
~~it~~the log satisfying the replacement condition has been detected.

20. (currently amended): The view control method according to ~~Claim~~claim 11,
~~characterized in including the steps of~~further comprising:

sending out a log record-controller for allowing a specific log to be recorded to the
receiver; and

recording the log of the viewer based upon said log record-controller in the receiver side.

21. (new): The view control system according to claim 1, wherein:

the log of the viewer comprises a listing of viewed content identified individually by title
and a corresponding start time and finish time of when each content was viewed by the viewer.

22. (new): The view control system according to claim 1, wherein:

the log of the viewer comprises a listing of programs and corresponding start times and finish times of when each program was viewed by the viewer, and a listing of commercials and corresponding start times and finish times of when each commercial was viewed by the viewer.